

R3	8144	1	RESISTOR 22K OHMS	BASE BIAS	Q2		TRANSISTOR P22	FLIP FLOP
R4	118185	1	RESISTOR 5600 OHMS	CROSSOVER	Q3	193435	1	TRANSISTOR P24
R5	118153	2	RESISTOR 33K OHMS	CAPACITOR DISCHARGE	Q4	177618	2	TRANSISTOR 2N1542
R6			RESISTOR 33K OHMS	BASE BIAS	Q5	177224	2	TRANSISTOR P41
R7	143687	2	RESISTOR 3900 OHMS	COLLECTOR LOAD	Q6		TRANSISTOR P41	AMPLIFIER
R8			RESISTOR 3900 OHMS	CROSSOVER	Q7		TRANSISTOR 2N1542	EMITTER FOLLOWER
R9	170314	1	RESISTOR 3900 OHMS, 2 W	COLLECTOR LOAD		1F1017	2	SCREWS 6-40 F.L.
R10	148835	1	RESISTOR 22 OHMS, 2 W	COUPLING				
R11	143658	1	RESISTOR 150 OHMS	BASE BIAS		80729	2	NUTS 6-40 HEX.
R12	118725	1	RESISTOR 270 OHMS	COUPLING				
R13	148836	1	POTENTIOMETER 20K OHMS	TIMING		92260	4	WASHERS 10-32
R14	118190	1	RESISTOR 15K OHMS	CURRENT LIMITING				
R15	143851	2	RESISTOR 330 OHMS	COLLECTOR LOAD		144495	5	PAD, TRANSISTOR
R16			RESISTOR 330 OHMS	COLLECTOR LOAD				
					EC	148800	1	ETCHED CIRCUIT CARD
C1	177332	1	CAPACITOR .002 MFD	DIFFERENTIATING				
C2	148832	1	CAPACITOR .47 MFD	TIMING				
CR1	177108	4	DIODE D2	INPUT				
CR2			DIODE D2	INPUT				
CR3			DIODE D2	INPUT				
CR4	182520	1	DIODE IN4007	CLAMP				
CR5	177511	2	DIODE IN4007	BASE BIAS				
CR6			DIODE IN4007	BASE BIAS				
CR7			DIODE D2	COUPLING				

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DATE 8-7-63
PD FILE NO 2-3
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